

AMENDMENTS TO THE SPECIFICATION:

Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 3: Last paragraph bridging pages 3 and 4, amend as indicated below:

Another aspect of the present invention, disclosed in claim 2, is the aluminum-made heat exchanger according to claim 1, wherein the brazing metal (2) of an aluminum alloy including Si of 7.5 to 12% by weight, the core metal (1) is equivalent to A3003 of A. A. Standard (0.15% by weight of Cu, 1.2% by weight of Mn and balance of Al: the same is applied in the following) aluminum material added with Si of 0.4 to 1.2% by weight, the sacrificial anode material (3) is equivalent to A7072 of A. A. Standard ([[0.1%]] 1.0% by weight of Zn and balance is Al: the same is applied in the following) added with Mg of 0.3 to 0.75% by weight.

See attached guidelines for further information.